

L Number	Hits	Search Text	DB	Time stamp
13	94	(gallitognotta-alessandro boffito-claudio corazza-alessio).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 19:26
14	7	((gallitognotta-alessandro boffito-claudio corazza-alessio).in.) and (cylind\$5 diameter radius).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 19:26
15	7	((gallitognotta-alessandro boffito-claudio corazza-alessio).in.) and (cylind\$8 diameter radius).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 19:26
16	7	((gallitognotta-alessandro boffito-claudio corazza-alessio).in.) and (cylind\$8 diameter radius).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 19:27
17	5	((gallitognotta-alessandro boffito-claudio corazza-alessio).in.) and (cylind\$8 diameter radius).clm. and getter\$5 near3 (coat\$4 layer\$4 film jacket\$4 lamina\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 19:27
18	3	((gallitognotta-alessandro boffito-claudio corazza-alessio).in.) and (cylind\$8 diameter radius).clm. and getter\$5.clm. near3 (coat\$4 layer\$4 film jacket\$4 lamina\$4).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/24 19:57
19	138	(313/549).CCLS.	USPAT; US-PGPUB	2004/07/24 19:57
20	744	(313/545-547,491).CCLS.	USPAT; US-PGPUB	2004/07/24 19:58
-	1	20030090202.did.	USPAT; US-PGPUB	2004/04/12 11:52
-	12	("3203901" "4306887" "4312669" "4437038" "4461970" "4578618" "4698550" "4833366" "4885504" "5242559" "5825127" "5961750").pn.	USPAT; US-PGPUB	2004/04/12 11:31
-	13	("3203901" "4306887" "4312669" "4437038" "4461970" "4578618" "4698550" "4833366" "4885504" "5242559" "5825127" "5961750" "4628198").pn.	USPAT; US-PGPUB	2004/04/12 18:43
-	1	20030090202.did. and mask\$5	USPAT; US-PGPUB	2004/04/12 11:54
-	1	20030090202.did. and mask\$5 and support\$5 near4 element	USPAT; US-PGPUB	2004/04/12 11:54
-	3	((("3203901" "4306887" "4312669" "4437038" "4461970" "4578618" "4698550" "4833366" "4885504" "5242559" "5825127" "5961750" "4628198").pn.) and (electrophor\$6 cathode) near5 deposition	USPAT; US-PGPUB	2004/04/12 12:30
-	2	clifford near2 hilchey.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 12:46
-	1493	(445/29,31,46,49-51).CCLS.	USPAT; US-PGPUB	2004/04/12 14:09
-	414	(313/549,558).CCLS.	USPAT; US-PGPUB	2004/04/12 14:09
-	290	(313/558).CCLS.	USPAT; US-PGPUB	2004/04/12 14:29
-	5	cathode near6 (cup bucket hollow near5 close\$5) same getter\$5 near5 (coat\$5 layer\$5 film skin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 14:34

-	16	cathode near6 (cup bucket hollow near5 close\$5 cylind\$8) same getter\$5 near5 (coat\$5 layer\$5 film skin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/12 14:35
-	11	(cathode near6 (cup bucket hollow near5 close\$5 cylind\$8) same getter\$5 near5 (coat\$5 layer\$5 film skin)) not (cathode near6 (cup bucket hollow near5 close\$5) same getter\$5 near5 (coat\$5 layer\$5 film skin))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/12 14:35
-	1	3786296.pn.	USPAT	2004/04/12 15:24
-	1	3786296.pn. and cathode adj can	USPAT	2004/04/12 15:24
-	1		USPAT	2004/04/12 15:24
-	1	3786296.pn. and (cathode adj can "2")	USPAT	2004/04/12 15:25
-	1	3786296.pn. and getter	USPAT	2004/04/12 15:28
-	5	getter.bi. and cathode.bi. and getter with (cathodic adj deposition)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/12 15:33
-	9	cathodic adj deposition and getter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/12 15:48
-	3	3582702.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/12 15:48
-	1	3582702.pn.	USPAT; US-PGPUB	2004/04/12 15:48
-	1	3582702.pn. and sputter\$6	USPAT; US-PGPUB	2004/04/12 15:54
-	143	getter with (sputter\$5) and cathode	USPAT; US-PGPUB	2004/04/12 16:00
-	16	getter with (sputter\$5) and cathode with hollow	USPAT; US-PGPUB	2004/04/12 15:55
-	16	getter with (sputter\$5) and (getter with (sputter\$5) and cathode with hollow)	USPAT; US-PGPUB	2004/04/12 15:56
-	6	getter with (sputter\$5) and cathode and discharge adj lamp	USPAT; US-PGPUB	2004/04/12 17:35
-	6	getter with (sputter\$5) and (getter with (sputter\$5) and cathode and discharge adj lamp)	USPAT; US-PGPUB	2004/04/12 16:06
-	0	getter with (pvd physical adj vapor adj deposit\$6) and cathode and discharge adj lamp	USPAT; US-PGPUB	2004/04/12 16:41
-	13	("3203901" "4306887" "4312669" "4437038" "4461970" "4578618" "4698550" "4833366" "4885504" "5242559" "5825127" "5961750" "4628198").pn.	USPAT; US-PGPUB	2004/04/12 16:39
-	0	getter\$5 same (pvd physical adj vapor adj deposit\$6) and (("3203901" "4306887" "4312669" "4437038" "4461970" "4578618" "4698550" "4833366" "4885504" "5242559" "5825127" "5961750" "4628198").pn.)	USPAT; US-PGPUB	2004/04/12 16:56
-	1	3582702.pn.	USPAT; US-PGPUB	2004/04/12 16:57
-	1	3582702.pn. and cathode	USPAT; US-PGPUB	2004/04/12 16:58
-	1	3582702.pn. and cathode	USPAT; US-PGPUB	2004/04/12 17:00
-	1	3582702.pn. and (getter and gas adj binding adj coating)	USPAT; US-PGPUB	2004/04/12 17:04
-	1	4461981.pn.	USPAT; US-PGPUB	2004/04/12 17:04
-	1	4461981.pn. and sputter\$6	USPAT; US-PGPUB	2004/04/12 17:04
-	1	getter with (electrophor\$7) and cathode and discharge adj lamp	USPAT; US-PGPUB	2004/04/12 17:35

-	1	getter with (electrophor\$7) and cathode and discharge adj lamp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:37
-	63	getter with (cataphoresis cataphoretically cataphore\$9 electrophore\$9)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:37
-	51	getter with (cataphoresis cataphoretically cataphore\$9 electrophore\$9) with (deposit\$6 coat\$5 layer\$6 film skin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:38
-	12	getter with (cataphoresis cataphoretically cataphore\$9 electrophore\$9) with (deposit\$6 coat\$5 layer\$6 film skin) and discharge	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:38
-	12	getter with (cataphoresis cataphoretically cataphore\$9 electrophore\$9) with (deposit\$6 coat\$5 layer\$6 film skin) and (getter with (cataphoresis cataphoretically cataphore\$9 electrophore\$9) with (deposit\$6 coat\$5 layer\$6 film skin) and discharge)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:42
-	383	getter with (melt\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:42
-	3	getter with (molten adj bath)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:50
-	5	getter\$5 same (molten adj bath)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:51
-	274	getter\$5 same (molten)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:51
-	7	getter\$5 with (molten) and lamp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:51
-	7	getter\$5 with (molten) and lamp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 17:54
-	12	melt\$5 near7 getter\$5 same (electrode cathode anode) and lamp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 18:01
-	2	5242559.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 18:01
-	1	5242559.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/12 18:01

-	1	5242559.pn. and electropho\$8	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/12 18:01
-	1	5242559.pn. and electropho\$8	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/12 18:01
-	1	5242559.pn. and electropho\$8 and (discharge lamp)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/12 18:02
-	1	5242559.pn. and electropho\$8 and (discharge lamp) and metal	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/12 18:17
-	0	5242559.pn. and (powder partic\$7) and dip\$6	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/12 18:18
-	0	5242559.pn. and (powder\$4 partic\$7) and dip\$6	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/12 18:19
-	9	getter\$6 with (dip\$6) with bath	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/12 18:35
-	5	getter\$6 with (melt\$5) with bath	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/12 18:36
-	11	getter\$6 same(dip\$5) with bath	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/12 18:37
-	2	getter\$6 same(dip\$5) with bath not (getter\$6 with (dip\$6) with bath)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/12 18:41
-	13	getter\$6 with liquid near2 metal	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/12 18:41
-	13	("3203901" "4306887" "4312669" "4437038" "4461970" "4578618" "4698550" "4833366" "4885504" "5242559" "5825127" "5961750" "4628198").pn.	USPAT; US-PGPUB	2004/04/12 18:43
-	0	((("3203901" "4306887" "4312669" "4437038" "4461970" "4578618" "4698550" "4833366" "4885504" "5242559" "5825127" "5961750" "4628198").pn.) and liquid near3 metal\$5	USPAT; US-PGPUB	2004/04/12 18:43
-	2	((("3203901" "4306887" "4312669" "4437038" "4461970" "4578618" "4698550" "4833366" "4885504" "5242559" "5825127" "5961750" "4628198").pn.) and bath	USPAT; US-PGPUB	2004/04/12 18:47
-	6	molten near5 (getter titanium vanadium yttrium zirconium niobium hafnium tantalum) and getter and lamp	USPAT; US-PGPUB	2004/04/12 18:48
-	6	molten near5 (getter titanium vanadium yttrium zirconium niobium hafnium tantalum) and getter and lamp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 18:55
-	11	gallitognotta-alessandro.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/12 18:56

-	90	(boffito-claudio corazza-alessio gallitognotta-alessandro).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/12 18:56
-	7	((boffito-claudio corazza-alessio gallitognotta-alessandro).in.) and hollow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/12 18:57
-	1	((boffito-claudio corazza-alessio gallitognotta-alessandro).in.) and hollow same cathode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/12 18:57
-	1	((boffito-claudio corazza-alessio gallitognotta-alessandro).in.) and hollow same electrode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/12 19:39
-	0	204/499,471	USPAT; US-PGPUB	2004/04/12 19:40
-	238	(204/499,471).CCLS.	USPAT; US-PGPUB	2004/04/12 19:40
-	0	("138andmolten").PN.	USPAT; US-PGPUB	2004/04/12 19:40
-	10	((204/499,471).CCLS.) and molten	USPAT	2004/04/12 19:40
-	15	((204/499,471).CCLS.) and molten	USPAT; US-PGPUB	2004/04/12 19:40
-	0	((204/499,471).CCLS.) and molten and getter	USPAT; US-PGPUB	2004/04/12 19:41
-	0	getter with hot adj dip\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/15 10:16
-	4	hot adj dip\$6 same getter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/15 10:16
-	4	hot adj dip\$6 same getter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/15 10:17
-	9	dipping with getter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/15 10:18
-	2	dipping same getter same melt	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/15 10:19
-	11	dip\$5 same getter same (molten melt heat) same (coat\$5 layer\$5 film\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/15 10:41
-	1	dip\$5 same getter same (molten melt heat) same (coat\$5 layer\$5 film\$4) and lamp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/15 10:21
-	3	3582702.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/15 10:41
-	1	3582702.pn.	USPAT	2004/04/15 10:41

-	1	3582702.pn. and (tantalum molybdenum niobium)	USPAT	2004/04/15 10:55
-	1	5242559.pn.	USPAT	2004/04/15 10:55
-	5912	getter withn partial adj dipping	USPAT	2004/04/15 10:56
-	0	getter with partial adj dipping	USPAT	2004/04/15 10:56
-	0	getter with partial\$4 adj dip\$6	USPAT	2004/04/15 10:56
-	0	getter same partial\$4 adj dip\$6	USPAT	2004/04/15 10:57
-	0	getter\$5 same partial\$4 adj dip\$6	USPAT	2004/04/15 12:18
-	47	boffito-claudio.in.	USPAT; US-PGPUB	2004/07/23 13:23
-	40	boffito-claudio.in.	USPAT	2004/07/23 13:25
-	40	boffito near2 claudio.in.	USPAT	2004/07/23 13:25
-	9	corazza near3 alessio.in.	USPAT	2004/07/23 14:06
-	1	3786296.URPN.	USPAT	2004/07/23 13:34
-	806	(313/356).CCLS.	USPAT; US-PGPUB	2004/07/23 14:07
-	275	(313/354).CCLS.	USPAT; US-PGPUB	2004/07/23 14:07
-	275	(313/354).CCLS.	USPAT	2004/07/23 14:07
-	35	(electrode cathode) same open adj end same getter\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/23 15:33
-	415	(313/549,558).CCLS.	USPAT; US-PGPUB	2004/07/23 14:32
-	1	"4107565".PN.	USPAT	2004/07/23 14:36
-	8	4990828.URPN.	USPAT	2004/07/23 14:37
-	2	2493659.URPN.	USPAT	2004/07/23 14:58
-	119	(electrode cathode) same cup same getter\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/23 15:33
-	28	(electrode cathode) same cup same getter\$6 near6 (coat\$5 layer\$5 jacket\$5 film skin plating plated sublayer sub adj layer lamina\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/23 16:58
-	0	(electrode cathode) same cup same getter\$6 near6 (coat\$5 layer\$5 jacket\$5 film skin plating plated sublayer sub adj layer lamina\$5) and (cataphoresis cataphoretically cataphore\$9 electrophore\$9)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/23 15:50
-	4	(electrode cathode) same cup same getter\$6 near6 (coat\$5 layer\$5 jacket\$5 film skin plating plated sublayer sub adj layer lamina\$5) and getter\$6 with (thick\$5 micron "mu.m" micrometer micrometre nanometre nanometer nm (nano micro) adj (metre meter))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/23 15:51
-	0	6404132.URPN.	USPAT	2004/07/23 15:56
-	15	("4322122" "5007863" "5523655" "5546290" "5598065" "5618102" "5675220" "5832645" "5923118" "6028624" "6118226" "6130511" "6152585" "6153982" "6322239").PN.	USPAT USPAT	2004/07/23 15:56
-	1	6404132.pn.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/23 15:58
-	1	2002-634575.NRAN.	DERWENT	2004/07/23 15:58
-	6	5856726.URPN.	USPAT	2004/07/23 16:55
-	1	can adj (electrode cathode) same getter\$6 near6 (coat\$5 layer\$5 jacket\$5 film skin plating plated sublayer sub adj layer lamina\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/23 17:09
-	6	5856726.URPN.	USPAT	2004/07/23 17:05

-	1	"8488" adj getter near5 coat\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/23 17:10
-	1	"8488" adj getter\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/23 17:10
-	8	"8488" with getter\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/23 17:10
-	1	3786296.pn.	USPAT; US-PGPUB	2004/07/23 17:23
-	1	3786296.pn. and (getter\$6)	USPAT; US-PGPUB	2004/07/23 17:44
-	57	(getter\$6) with (cataphoresis cataphoretically cataphore\$9 electrophore\$9)	USPAT; US-PGPUB	2004/07/24 19:11
-	1	3582702.pn.	USPAT; US-PGPUB	2004/07/24 19:11
-	1	3582702.pn. and cathode	USPAT; US-PGPUB	2004/07/24 19:11
-	1	3582702.pn. and cathode	USPAT; US-PGPUB	2004/07/24 19:12
-	1	3582702.pn. and cathode and cylin\$8	USPAT; US-PGPUB	2004/07/24 19:18
-	1	5856726.pn.	USPAT; US-PGPUB	2004/07/24 19:18
-	1	5856726.pn. and cylind\$7	USPAT; US-PGPUB	2004/07/24 19:19